Fig. 1

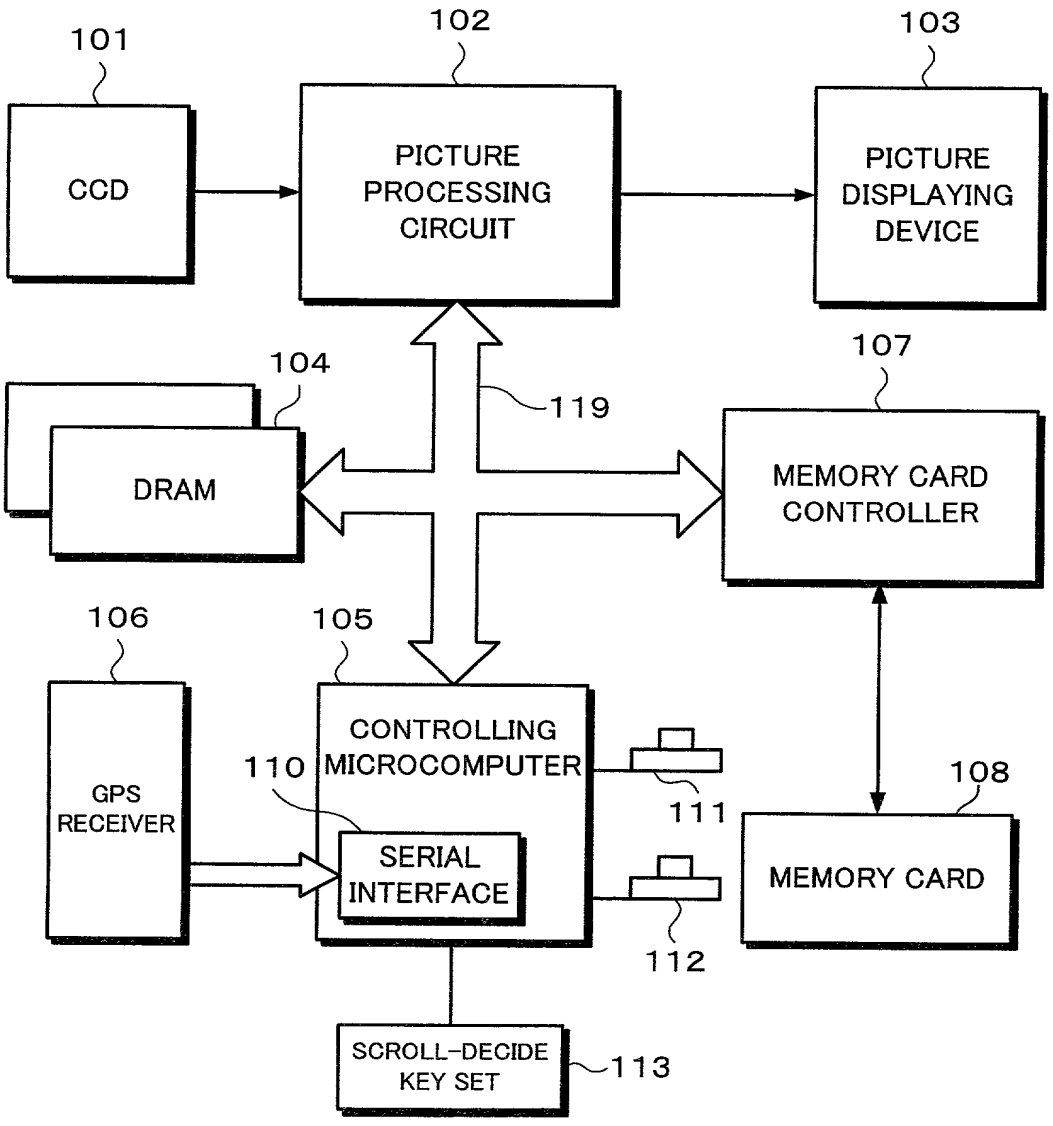
101
CCD
102
PICTURE PROCESSING CIRCUIT
103
PICTURE DISPLAYING DEVICE
104
DRAM
119
107
MEMORY CARD CONTROLLER
106
GPS RECEIVER
105
CONTROLLING MICROCOMPUTER
110
SERIAL INTERFACE
111
112
108
MEMORY CARD
SCROLL-DECIDE KEY SET
113

Fig. 2

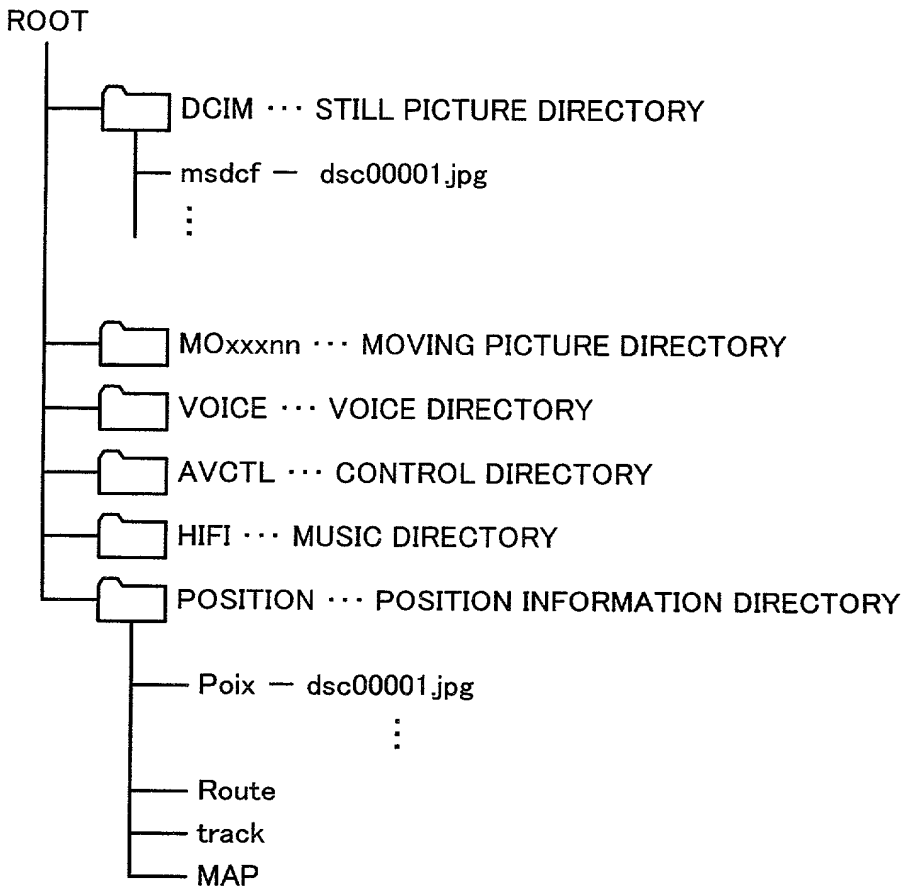

Fig. 3

```
<?xml version="1.0" encoding="Shift_JIS"?>                                    11
<!DOCTYPE sonypoix PUBLIC "-//MOSTEC//POIX V2.0//EN" "poix.dtd">
<sonypoix version="1.0">
<format>
    <datum>tokyo</datum>                                                      12
    <unit>degree</unit>
    <time>1999-10-20T10:35:47+09:00</time>
</format>
<sonypoi>                                                                     13
    <index pos="+35.62222 +139.74528  14000000  fix tokyo"/>
    <poi>
        <point>
            <pos>
                <lat>35.62222</lat>
                <lon>139.74528</lon>                                          14
            </pos>
        </point>
        <image href="../../dcim/100msdcf/dsc00001.jpg">
            <comment>SONY Digital Still Camera Cybershot DSC-F55</comment
>
        </image>
    </poi>
    <category>14000000</category>  ~15
    <gpstime>1999-10-20T10:35:47+09:00</gpstime> ~16
</sonypoi>
```

Fig. 4

HEXADECIMAL CODE	LARGE CATEGORY
00000000	NOT CATEGORIZED
01000000	LEISURE SPOTS
02000000	RESTAURANTS
03000000	ACCOMMODATION
04000000	SIGHTSEEING SPOTS AND HISTORICAL SPOTS
05000000	STORES
06000000	SPORTS FACILITIES
07000000	FINANCIAL ORGANIZATION
08000000	CARS
09000000	ROAD INFORMATION
0A000000	STATIONS
0B000000	AIRPORTS
0C000000	FERRIES AND PORTS
0D000000	PUBLIC ORGANIZATION
0E000000	HOSPITALS
0F000000	SCHOOLS AND EDUCATIONAL ORGANIZATION
10000000	PLANNING
11000000	RELIGIOUS FACILITIES
12000000	HOME
13000000	PERSONAL
14000000	PHOTOGRAPHED (RECORDED) POSITIONS
15000000	RESERVED FOR BROADCAST WORK

Fig. 5

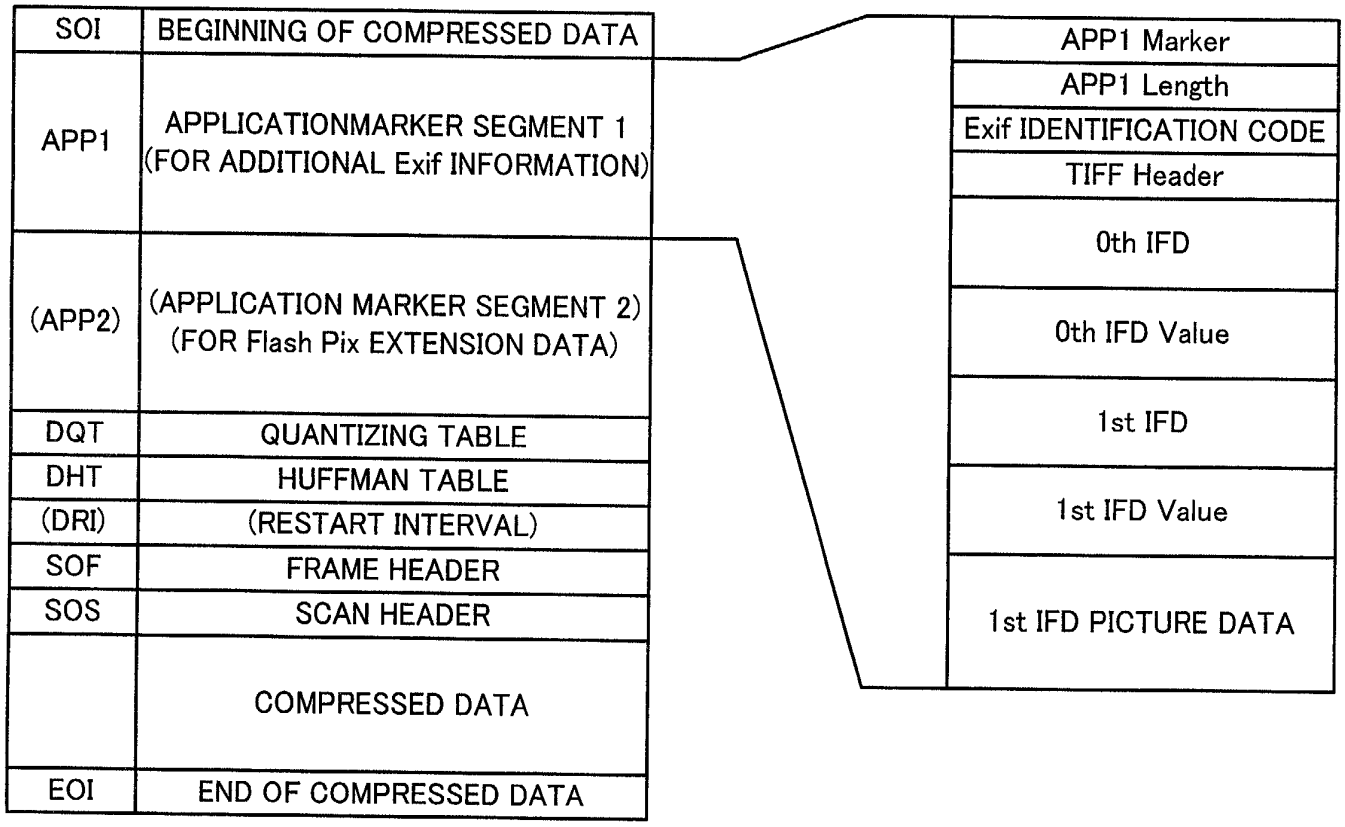
SOI
BEGINNING OF COMPRESSED DATA
APP1
APPLICATIONMARKER SEGMENT 1
(FOR ADDITIONAL Exif INFORMATION)
(APP2)
(APPLICATION MARKER SEGMENT 2)
(FOR Flash Pix EXTENSION DATA)
DQT
QUANTIZING TABLE
DHT
HUFFMAN TABLE
(DRI)
(RESTART INTERVAL)
SOF
FRAME HEADER
SOS
SCAN HEADER
COMPRESSED DATA
EOI
END OF COMPRESSED DATA
APP1 Marker
APP1 Length
Exif IDENTIFICATION CODE
TIFF Header
0th IFD
0th IFD Value
1st IFD
1st IFD Value
1st IFD PICTURE DATA

Fig. 6

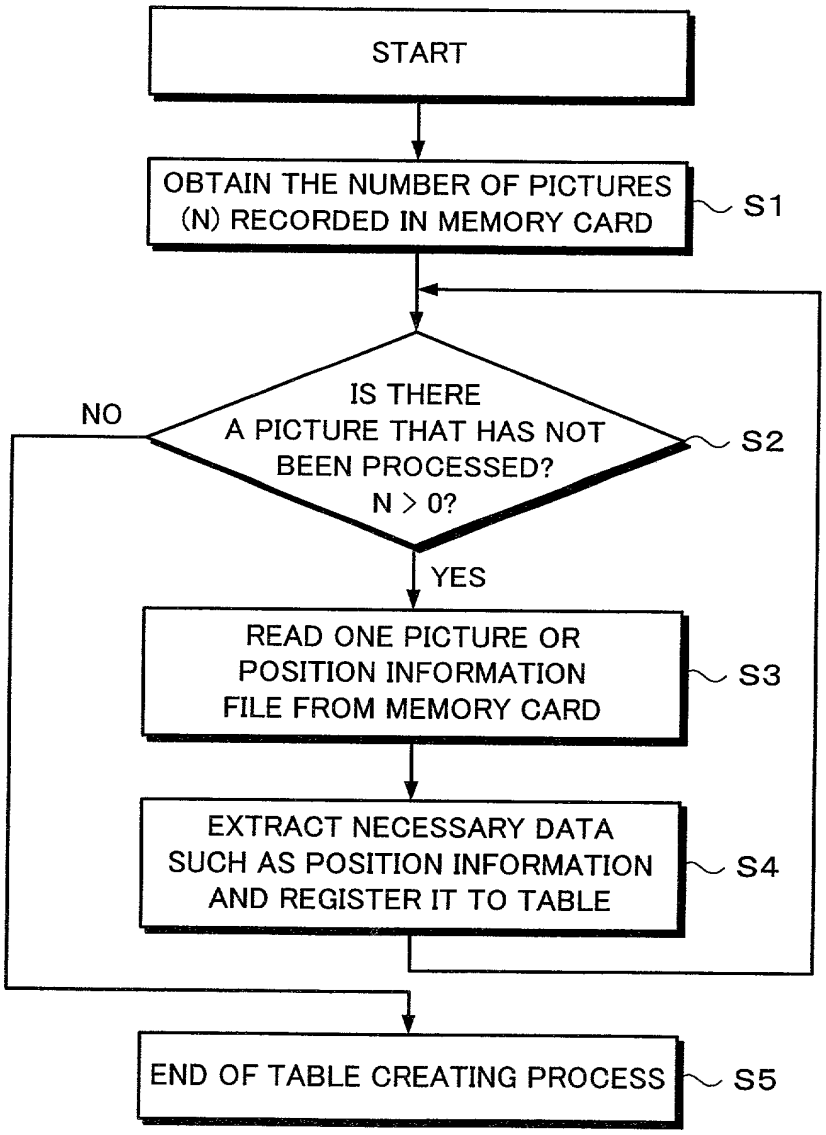

Fig. 7

21	22	23	24
37. 65. 152	135. 72. 225	14000000	Dsc00005. jpg
37. 66. 250	135. 65. 105	14000000	Dsc00006. jpg
37. 66. 251	135. 65. 104	14000000	Dsc00007. jpg
37. 66. 255	135. 64. 780	04000000	Ssp00001. jpg
37. 66. 251	135. 63. 330	05000000	Shp00001. jpg

Fig. 8

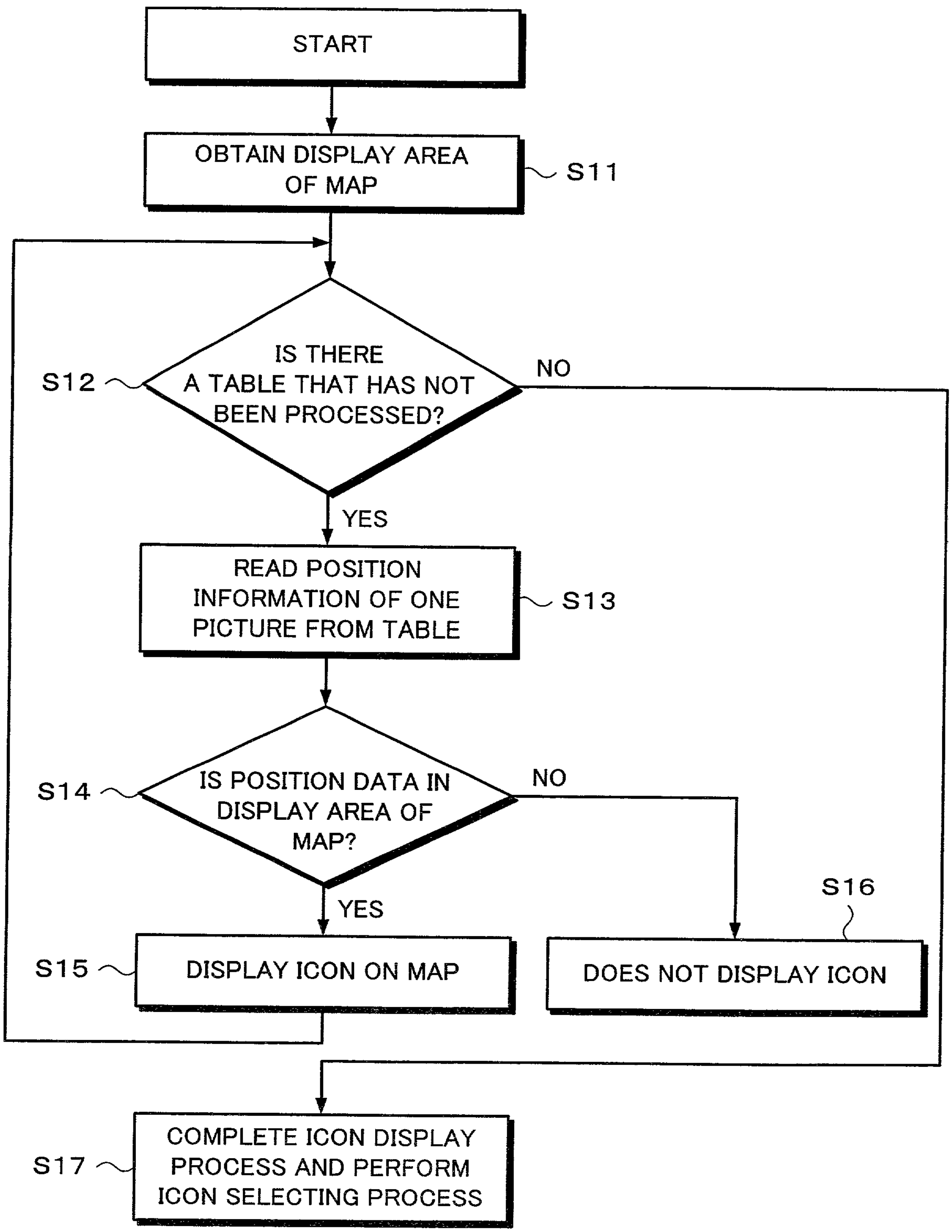

Fig. 9

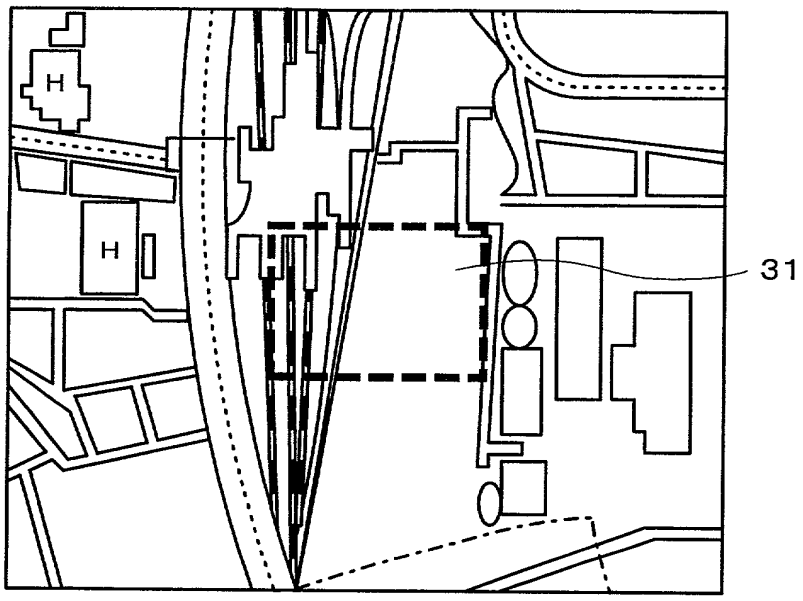

Fig. 10

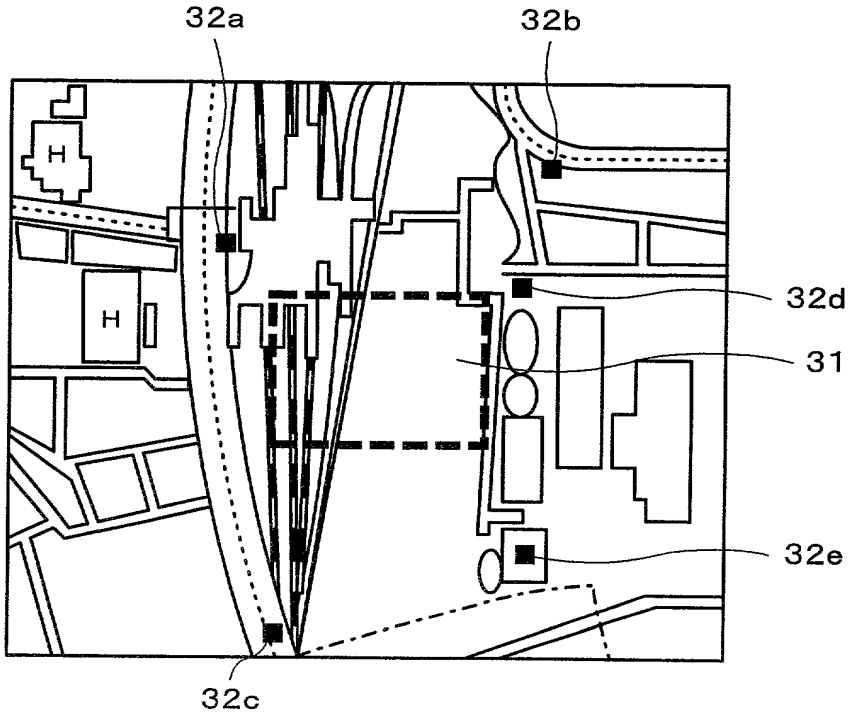

Fig. 11

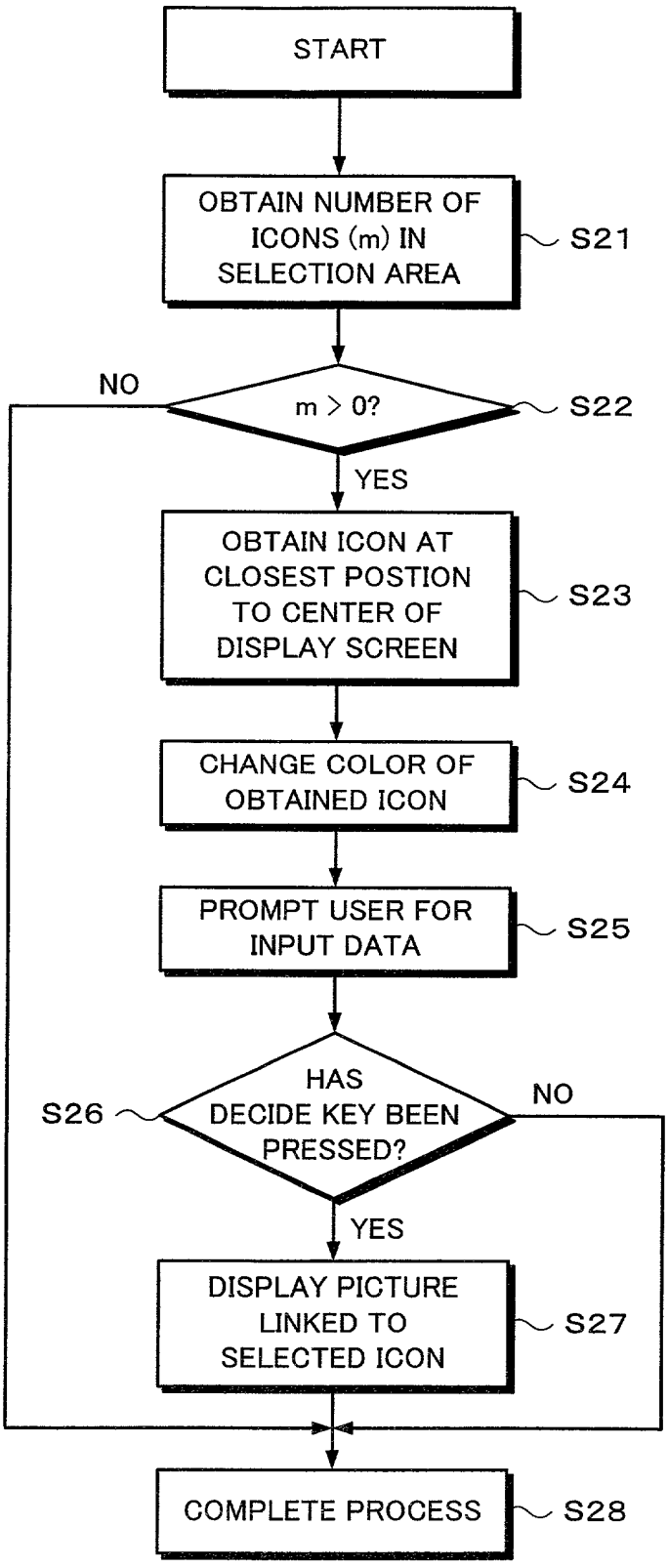
START
OBTAIN NUMBER OF ICONS (m) IN SELECTION AREA
S21
NO
m > 0?
S22
YES
OBTAIN ICON AT CLOSEST POSTION TO CENTER OF DISPLAY SCREEN
S23
CHANGE COLOR OF OBTAINED ICON
S24
PROMPT USER FOR INPUT DATA
S25
S26
HAS DECIDE KEY BEEN PRESSED?
NO
YES
DISPLAY PICTURE LINKED TO SELECTED ICON
S27
COMPLETE PROCESS
S28

Fig. 12

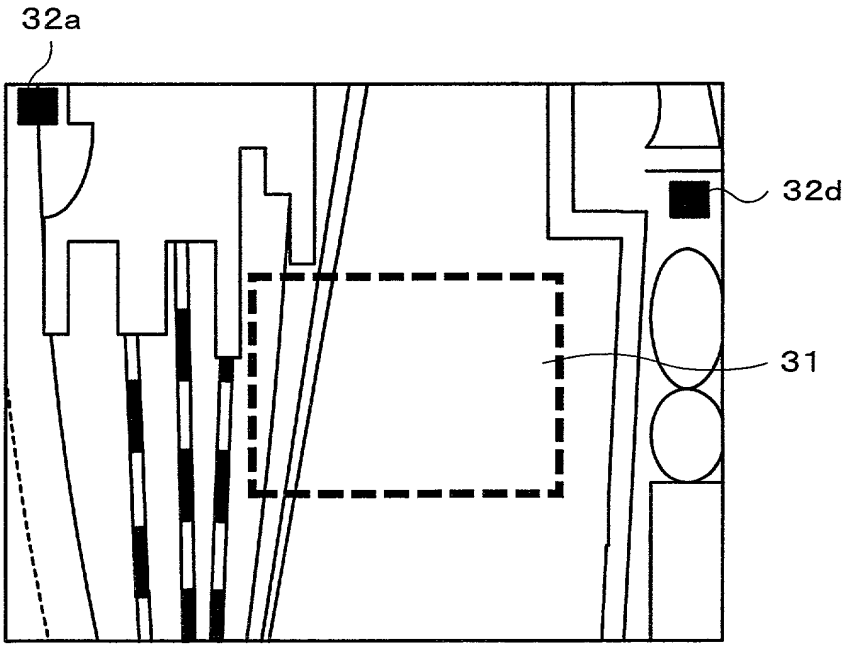

Fig. 13

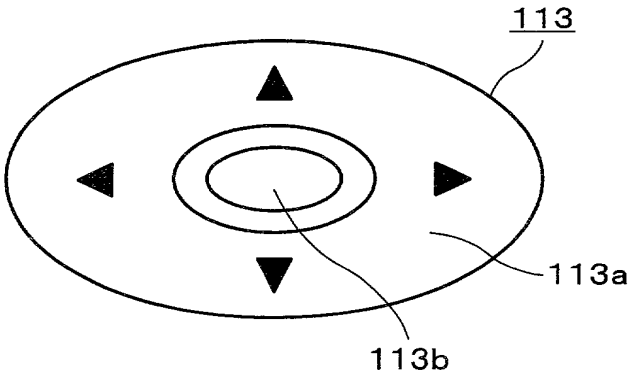

Fig. 14

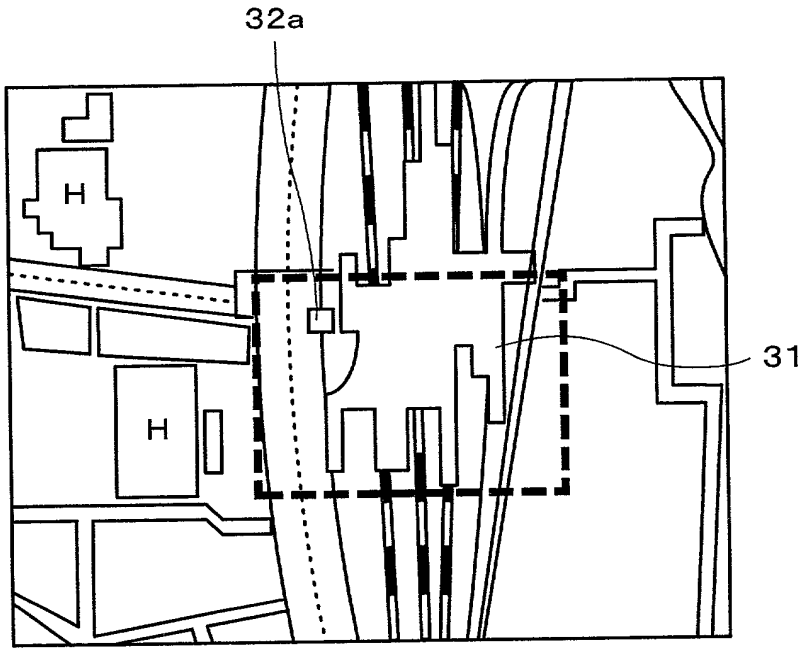

Fig. 15